3 _____ pops up a list of methods that can be called on  that object,instead of typing the full method name.

intelligence

intelligency

goodsense

intellisense

4 C# supports all the key object oriented concepts such as encapsulation inheritence and polimorphism

True

False

5 C# is case sensitive language.

**True**

False

6 We use the _____ function to write a string to the screen.

Console.Wrileln()

**Console.WriteLine()**

Console.Write()

Console.PrintLine()

7 _____ method can by called creating an instance of a class.

**Non Static**

Static

All of the above

None of the Above

11 C# provides us with two predefined references types _____ and _____.

int   ,float

**Object,String**

bool,int

17 In an enum type each of the name constant should necessarily have an ___ type.

a. int

b.double

c.string

Answer a

A reference to a reference-type instance requires how many bytes?

A.      2 bytes

**B.      4 bytes**

C.      8 bytes

D.      16 bytes

In C#, what character is used to indicate a verbatim string literal?

**A.      @**

B.      !

C.        "
D.        #

**A.        The conversion of a value type to an object instance**
B.        The conversion of an object instance to a value type.
C.        The conversion of a value type to reference type.
D.        The conversion of a reference type to a value type

What is the work of JIT compiler in .NET framework?
1. It complies the assemblies.
2**. It translates the code in the machine language**.
3. It translates the MSIL code of assembly and uses the CPU architecture of the machine to execute a .NET application.
4. It translates the assembly code of MSIL and uses the CPU architecture of the machine to execute a .NET application.

87. Benefit of .NET framework is/are_____.
1. Consistent programming Model
2. Language Interoperability
3. Automatic management of resources
**4.        All of the above**

88. Which statement is used to replace multiple if statement in code?
1. Select – Case
**2. Switch – Case**
3. Both 1 and 2
4.        None of the above

Which of the following is not a method of System.Object?
1. **GetType**
2. ToString
3. Equals
4.        Clone

What will be the o/p ?
```
class Test
{
static void Main(string[] args)
{ int a;
 a = 1;
 if(a)
  System.Console.WriteLine("I can use c# wrongly");
 else
  System.Console.WriteLine("I can take chances");
}
}
```

a. I can use c# wrongly

b. I can take chances
c.Runtime Error
d.**Compile Time Error**